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INFORMATION DISCLOSURE STATEMENT

Attorney Docket:	P70986US0
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Inventor:	WOLLESCHEMSKY et al.
Art Unit:	2877
Examiner:	Unassigned

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant	Relevant Pages, Cols, Lines, Figs.
/F.L.E./	AA	US- 6,167,173	12/26/2000	SCHOEPPPE et al.	
/F.L.E./	AB	US- 7,009,699	03/07/2006	WOLLESCHEMSKY et al.	
/F.L.E./	AC	US- 6,602,716	08/05/2003	KLIMANT	
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Country Code + Number	Publication Date	Name of Patentee or Applicant	Relevant Pages, Cols, Lines, Figs.	Translation
/F.L.E./	AD	EP 1308715 A1	05/07/2003	WOLLESCHEMSKY, et al.		See AB
/F.L.E./	AE	DE 19915137 A1	10/19/2000	SCHAEFER		Abstract Only
/F.L.E./	AF	GB 2333153 A	07/04/1999	SIMON		N/A
/F.L.E./	AG	DE 19900135 A1	08/05/1999	SIMON		See AF
/F.L.E./	AH	DE 19829657 A1	02/04/1999	KLIMANT		See AC

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of author in CAPS; title of article; title of book, magazine, journal etc.; date; page(s); volume/issue number(s); publisher; city and/country where published.
/F.L.E./	AI	LANSFORD, et al., "Resolution of Multiple Green Fluorescent Protein Color Variants and Dyes Using Two-Photon Microscopy and Imaging Spectroscopy", Journal of Biomedical Optics, SPIE, Vol. 6, No. 3, pp. 311-318, July 2001.
/F.L.E./	AJ	ANDO, et al., "An Optical Marker Based on the UV-induced Green-to-Red Photoconversion of a Fluorescent Protein", PNAS, Vol. 99, No. 20, pp. 12651-12656, October 1, 2002.
/F.L.E./	AK	PATTERSON, et al., "A Photoactivatable GFP for Selective Photolabeling of Proteins and Cells", Science, Vol. 297, No. 5588, pp. 1873-1877, September 13, 2002 (Abstract Only).

Examiner Signature	/F. L. Evans/	Date Considered	07/18/2009
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.